

EAST SEARCH HISTORY

HITS	QUERY	DATABASE
	2 20020001029.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2 6674893.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2 20040041996.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2 20040041996.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	8 ("4511252" "4687326" "4794262" "5102223" "583719" "5848188" "6057909" "6356298").PN.	USPAT
	681 ((structured adj1 light) or (pattern adj1 project\$6)) and (whiteboard or white?board or manuscript or writing or handwriting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	42 ((structured adj1 light) or (pattern adj1 project\$6)) and (whiteboard or white?board or manuscript or writing or handwriting) and (345.clas. or 382.clas.) and @ad~20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	28 ((structured adj1 light) or (pattern adj1 project\$6)) and (ocr or (character adj1 recognition)) and (345.clas. or 382.clas.) and @ad~20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

0 (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic) and (ocr or (character adj1 recognition)) and (345.clas. or 382.clas.) and @ad>20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
3 (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic) and (white?board or white?board or manuscript or writing or handwriting) and (345.clas. or 382.clas.) and @ad>20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
1 ((structured adj1 light) or (pattern adj1 projection) or (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic)) and (382/186-187.ccls. or 345/178.ccls. or 725/19.ccls.) and @ad>20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
9 ((structured adj1 light) or (pattern adj1 projection) or (pattern\$3 adj1 light) or (light adj1 pattern) or (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic)) and (382/186-187.ccls. or 345/178.ccls. or 725/19.ccls.) and @ad>20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		

16 ((structured adj1 light) or (pattern adj1 projection) or (pattern\$3 adj1 light) or (light adj1 pattern) or (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic)) and (382/186- 187..ccls. or 345/178..ccls. or 725/19..ccls. or 348/14..16..ccls. or 345/863) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
20 ((structured adj1 light) or (pattern adj1 projection) or (pattern\$3 adj1 light) or (light adj1 pattern) or (active adj (vision or stereo or stereovision or stereo?vision or stereopsis or stereoscopic)) and (382/186- 187..ccls. or 345/178..ccls. or 725/19..ccls. or 348/14..16..ccls. or 345/863..ccls. or 345/848- 852..ccls. or 345/753..ccls. or 345/757..ccls.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
57 (stereo\$6) and (382/186- 187..ccls. or 345/178..ccls. or 725/19..ccls. or 348/14..16..ccls. or 345/863..ccls. or 345/848- 852..ccls. or 345/753..ccls. or 345/757..ccls.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

7	(382/154.ccis.) and (382/186-187.ccis. or 345/178.ccis. or 725/19.ccis. or 348/14.16.ccis. or 345/863.ccis. or 345/848-852.ccis. or 345/753.ccis. or 345/757.ccis. or 345/773.ccis.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	725/19.ccis and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	725/19.ccis. and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
89	345/178.ccis. and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	345/773.ccis. and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	345/773.ccis. and @ad<20000629 and (camera or image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	345/757.ccis. and @ad<20000629 and (camera)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
92	345/848-852.ccis. and @ad<20000629 and (camera)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	345/848-852.ccis. and @ad<20000629 and (stereo\$8 or parallax or triangula\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	(382/154.ccis.) and (382/186-187.ccis.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	("4511252" "4687326" "4794262" "5102223" "5831719" "5848181" "6057909" "6356298"),PN.	USPAT

1	6356298.URPN.	USPAT	
46	4687326.URPN.	USPAT	
13	5764383.URPN.	USPAT	
2	5528290.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
9112	whiteboard or blackboard or ((white or black) adj1 board)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1197	(whiteboard or blackboard or ((white or black) adj1 board)) and camera	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1110	((whiteboard or blackboard or ((white or black) adj1 board)) and camera) and ((three adj1 dimensional) or three?dimensional or "3-D" or "3-d" or "3 d" or "3 D" or "3D" or "3d" or ("3" adj1 dimensional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
369	((whiteboard or blackboard or ((white or black) adj1 board)) and camera) and ((three adj1 dimensional) or three?dimensional or "3-D" or "3-d" or "3D" or "3d" or ("3" adj1 dimensional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
176	((whiteboard or blackboard or ((white or black) adj1 board)) and camera) and ((three adj1 dimensional) or three?dimensional or "3-D" or "3-d" or "3D" or "3d" or ("3" adj1 dimensional)) and (382.clas. or 345.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

EAST SEARCH TAGGED

patent #	type	pub date	title	class 1	class 2	inventor
US 6674893 B1	USPAT	20040106	Three-dimensional shape measuring apparatus	382/154	356/610; 382/106	Abe, Tsutomu et al.
US 5764383 A	USPAT	19980609	Platenless book scanner with line buffering to compensate for image skew	358/497	355/25; 358/474; 358/488; 358/493; 382/289; 399/362	Saund, Eric et al.
US 5760925 A	USPAT	19980602	Platenless book scanning system with a general imaging geometry	358/497	355/25; 355/82; 358/474; 399/362	Saund, Eric et al.
US 5581637 A	USPAT	19961203	System for registering component image tiles in a camera-based scanner device transcribing scene images	382/284	382/294	Cass, Todd A. et al.
US 6501461 B2	USPAT	20021231	Retrofittable apparatus for converting a substantially planar surface into an electronic data capture device	345/173	178/18.04; 345/178	Holtzman, Rafi
US 6445820 B1	USPAT	20020903	Method for conducting analysis of handwriting	382/187	382/115; 382/116; 382/119; 382/154; 382/181; 382/186; 382/188; 382/202; 382/218; 382/313; 382/314; 902/3; 902/5	Love, Patrick B.
US 6335724 B1	USPAT	20020101	Method and device for inputting coordinate-position and a display board system	345/173	345/178	Takekawa, Kenichi et al.

US 6256411 B1	USPAT	20010703	Image processing device and method for detecting objects in image data	382/203 358/486; 358/493; 382/199; 382/215; 382/317	358/488; Iida, Kentaro
US 6720949 B1	USPAT	20040413	Man machine interfaces and applications	345/158	345/156; 345/419 Pryor, Timothy R. et al.
US 6563948 B2	USPAT	20030513	Using an electronic camera to build a file containing text	382/187 340/937; 382/105; 382/178; 382/321	Tan, Yap-Peng et al.
US 6429856 B1	USPAT	20020806	Coordinate position inputting/detecting device, a method for inputting/detecting the coordinate position, and a display board system	345/175	178/18.09 Omura, Katsuyuki et al.
US 6266057 B1	USPAT	20010724	Information processing system	345/745 345/156; 345/808; 715/501.1	Kuzunuki, Soshiro et al.
US 6219057 B1	USPAT	20010417	Collaborative work environment supporting three-dimensional objects and multiple, remote participants	345/419 345/733; 345/753	Carey, Richard et al.
US 6044165 A	USPAT	20000328	Apparatus and method for tracking handwriting from visual input	382/103 345/179; 382/186; 382/313	Perona, Pietro et al.
US 6567078 B2	USPAT	20030520	Handwriting communication system and handwriting input device used therein	345/179 345/156; 382/103; 382/291	Ogawa, Yasuji
US 5511148 A	USPAT	19960423	Interactive copying system	358/1.6 345/156; 715/530	Wellner, Pierre D.
US 6493469 B1	USPAT	20021210	Dual video camera system for scanning hardcopy documents	382/284 382/154; 382/199; 382/200; 382/294	Taylor, Michael J. et al.

US 6067112 A	USPAT	20000523	Interactive desktop display system for automatically adjusting pan and zoom functions in response to user adjustment of a feedback image	348/211.4 348/333.01; 348/63; 348/744	348/136; 348/333.01; 348/63; 348/744	Wellner, Pierre D. et al.
US 6005547 A	USPAT	19991221	Calibration of an interactive desktop system	345/156	358/1.6; 715/530	Newman, William M. et al.
US 5764508 A	USPAT	19980609	Document processing and data distribution system for an air traffic control environment	700/28	235/449; 235/454; 358/1.6; 701/120; 701/200; 711/165	Harper, Richard H. R. et al.
US 6750873 B1	USPAT	20040615	High quality texture reconstruction from multiple scans	345/582	345/581; 345/586; 345/606; 345/629; 382/294; 382/295	Bernardini, Fausto et al.
US 6377700 B1	USPAT	20020423	Method and apparatus for capturing stereoscopic images using image sensors	382/154	356/12	Mack, Walter J. et al.
US 6028672 A	USPAT	20000222	High speed three dimensional imaging method	356/602	250/237G; 356/613	Geng, Zheng Jason
US 6320983 B1	USPAT	20011120	Method and apparatus for character recognition, and computer-readable recording medium with a program making a computer execute the method recorded therein	382/186	382/229	Matsuno, Hideki et al.
US 6023534 A	USPAT	20000208	Method of extracting image data from an area generated with a halftone pattern	382/275	382/257; 382/260; 382/266	Handley, John C.
US 6701013 B1	USPAT	20040302	System for recognition of hand-written characters	382/175	382/179	Charpentier, Didier

US 6643401 B1	USPAT	20031104	Apparatus and method for recognizing character	382/197 382/179; 382/185; 382/190; 382/229	Kashioka, Junji et al.		
US 6317762 B1	USPAT	20011113	Document creating apparatus creates free format document from handwritten data converting into normalized size	715/541 715/521; 715/523; 715/526	Okawa, Toru et al.		
US 5748780 A	USPAT	19980505	Method and apparatus for imaging, image processing and data compression	382/232	Stolfo, Salvatore J.		
US 5668897 A	USPAT	19970916	Method and apparatus for imaging, image processing and data compression merge/purge techniques for document image databases	382/283	Stolfo, Salvatore J.		
US 5201011 A	USPAT	19930406	Method and apparatus for image hand markup detection using morphological techniques	382/175 382/257; 382/282; 382/308	Bloomberg, Dan S. et al.		
US 6339656 B1	USPAT	20020115	Moving picture encoding decoding processing apparatus	382/236	Marui, Shinichi		

82 (((whiteboard or blackboard or ((white or black) adj1 board)) and camera) and ((three adj1 dimensional) or three?dimensional or "3-D" or "3-d" or "3D" or "3d" or ("3" adj1 dimensional))) and (382,clas. or 345,clas.) and @ad<20000629		USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		
	2 5248856.pn.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		
	2 6545670.pn.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		
	1 6256411.URPN.	USPAT		
	9 ("4980781" "5377019" "5487116" "5528387" "5706419" "5742279" "5764383" "5832116" "5862245").PN.	USPAT		
	2 6563948.pn.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		
	6 6044165.URPN.	USPAT		
	10 ("5168531" "5436639" "5511148" "5617312" "5732227" "6043805" "6044165" "6160899" "6292169" "6411732").PN.	USPAT		
	35 5511148.URPN.	USPAT		
	0 6567078.URPN.	USPAT		
	10 ("5168531" "5436639" "5511148" "5617312" "5732227" "6043805" "6044165" "6160899" "6292169" "6411732").PN.	USPAT		
	90 Yamashita-Masaya .in.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		

4	Sakane-Shigeyuki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1	(code or coded) adj1 (structured adj1 (light or lighting)) and (345.clas. or 382.clas.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
9	("4525858" "5548418" "5638461" "5832107" "5838428" "5864640" "5923773" "59886745" "6028672").PN.	USPAT	
1	(code or coded) adj (structured adj1 (light or lighting)) and (345.clas. or 382.clas.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1	(code or coded) adj (structured adj1 (light or lighting)) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
77	(structured adj1 (light or lighting)) and stereo and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
16	(structured adj1 (light or lighting)) same stereo and (345.clas. or 382.clas.) and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
69	microsoft\$16.as. and sz\$6.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
72	inokuchi-s\$7.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
59	((difference or disparity) same image) and 382/183-189.ocls. and @ad<20000629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

18 ((difference or disparity) same frame) and 382/183;189.ccis. and @ad<20000629		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
22 (US-5764383-\$ or US-6674893-\$ or US-6335724-\$ or US-6256411-\$ or US-6720949-\$ or US-6563948-\$ or US-6429856-\$ or US-6219057-\$ or US-6044165-\$ or US-6567078-\$ or US-6750873-\$ or US-5511148-\$ or US-6493469-\$ or US-6067112-\$ or US-6005547-\$ or US-5764508-\$ or US-6377700-\$ or US-6028672-\$ or US-6445820-\$ or US-6501461-\$ or US-5760925-\$ or US-5581637-\$).did.	USPAT			
10 ((US-5764383-\$ or US-6674893-\$ or US-6335724-\$ or US-6256411-\$ or US-6720949-\$ or US-6563948-\$ or US-6429856-\$ or US-6219057-\$ or US-6044165-\$ or US-6567078-\$ or US-6750873-\$ or US-5511148-\$ or US-6493469-\$ or US-6067112-\$ or US-6005547-\$ or US-5764508-\$ or US-6377700-\$ or US-6028672-\$ or US-6445820-\$ or US-6501461-\$ or US-5760925-\$ or US-5581637-\$).did.) and (ultra\$10 or infra\$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
0 now patent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
1 now patented	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			

	2 (US-5760925-\$ or US-5764383-\$).did.	USPAT			
0	5764383.PN. and subtr\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
2	((US-5760925-\$ or US-5764383-\$).did.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
1	((US-5760925-\$ or US-5764383-\$).did.) and subtr\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
	2 ((written or wining or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame) same (difference or disparity) and @ad<20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
	25779 ((written or wining or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame)s and @ad>20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
	157 ((written or wining or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame) and @ad>20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			
	25201011.bn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			

215 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame) and @ad<20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
166 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) with (camera or image or frame) and @ad<20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
13 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) with (camera or image or frame) and @ad<20000629 and (345.clas. or 382.clas.) and hitachi\$10.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		
167 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) with (camera or image or frame or capture) and @ad<20000629 and (345.clas. or 382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB		

217 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame or capture) and @ad>20000629 and (345.clas. or 382.clas.)	35 5511148 URPN.	USPAT	
	35 (US-6897536-\$ or US-6701017-\$ or US-6766069-\$ or US-5732227-\$ or US-5737740-\$ or US-5760925-\$ or US-5764508-\$ or US-5825366-\$ or US-5831614-\$ or US-5917490-\$ or US-5953686-\$ or US-5966718-\$ or US-6005547-\$ or US-6037936-\$ or US-6047249-\$ or US-6067079-\$ or US-6067112-\$ or US-6072907-\$ or US-6124848-\$ or US-6151564-\$ or US-617353-\$ or US-6262711-\$ or US-6266057-\$ or US-6292171-\$ or US-6356255-\$, did. or (US-6396005-\$ or US-6469689-\$ or US-6493469-\$ or US-6512539-\$ or US-6556184-\$ or US-6567078-\$ or US-6640010-\$ or US-5729252-\$ or US-5729741-\$), did.	USPAT	

17 ((US-6697536-\$ or US-6701017-\$ or US-6766069-\$ or US-5732227-\$ or US-5737740-\$ or US-5760925-\$ or US-5784508-\$ or US-5825366-\$ or US-5831614-\$ or US-5917490-\$ or US-5953686-\$ or US-5966718-\$ or US-6005547-\$ or US-6037936-\$ or US-6047249-\$ or US-6067079-\$ or US-6067112-\$ or US-6072907-\$ or US-6124848-\$ or US-6151564-\$ or US-6167353-\$ or US-6178270-\$ or US-6262711-\$ or US-6266057-\$ or US-6356255-\$).did. or (US-6396005-\$ or US-6469689-\$ or US-6493469-\$ or US-6512539-\$ or US-656184-\$ or US-6567078-\$ or US-6640010-\$ or US-5729252-\$ or US-5729741-\$).did.) and difference	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		
217 ((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame or capture) and @ad<20000629 and (345.clas. or 382.clas.)	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB		

70 (((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame or capture) and @add>20000629 and (345,clas. or 382,clas.) and ((difference or disparity or subtract\$6) same (image or frame))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
57 (((written or writing or handwriting) with (form or document or statement or bill) with (extract\$6 or detect\$6 or locat\$)) same (camera or image or frame or capture) and @add>20000629 and (345,clas. or 382,clas.) and ((difference or disparity or subtract\$6) with (image or frame))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	

31 (US-6429856-\$ or US- 6567078-\$ or US-6005547-\$ or US-5784508-\$ or US- 5748780-\$ or US-6266057-\$ or US-6339656-\$ or US- 6320983-\$ or US-6720949-\$ or US-5511148-\$ or US- 6044165-\$ or US-6377700-\$ or US-6028672-\$ or US- 6750873-\$ or US-6023534-\$ or US-6701013-\$ or US- 5201011-\$ or US-6643401-\$ or US-6317762-\$ or US- 6493469-\$ or US-6067112-\$ or US-6219057-\$ or US- 6563948-\$ or US-6674893-\$ or US-5764383-\$ or US- 5760925-\$, did. or (US- 5581637-\$ or US-6501461-\$ or US-6445820-\$ or US- 6335724-\$ or US-6256411-\$) , did.	USPAT	

4	((US-6429856-\$ or US-6567078-\$ or US-6005547-\$ or US-5784508-\$ or US-6266057-\$ or US-5748780-\$ or US-6339656-\$ or US-6320983-\$ or US-6720949-\$ or US-5511148-\$ or US-6044165-\$ or US-6277700-\$ or US-6028672-\$ or US-6750873-\$ or US-6023534-\$ or US-6701013-\$ or US-5201011-\$ or US-6643401-\$ or US-6317762-\$ or US-6493469-\$ or US-6067112-\$ or US-6219057-\$ or US-6563948-\$ or US-6674893-\$ or US-5760925-\$).did. or (US-5581637-\$ or US-6501461-\$ or US-6445820-\$ or US-6335724-\$ or US-6256411-\$).did.) and (dropout or drop?out or (drop adj1 out))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
44	stolfo.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
28	stolfo-s\$15.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	5668897.pn. and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	(US-5760925-\$ or US-5764383-\$).did.	USPAT	
0	((US-5760925-\$ or US-5764383-\$).did.) and (ocr or recogn\$18)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
1	(US-5668897-\$).did.	USPAT	
1	((US-5668897-\$).did.) and (recogn\$8 or ocr)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	o

1	(US-5668897-\$).did.	USPAT	
1	((US-5668897-\$).did.) and authen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
2	(US-5764383-\$ or US-5760925-\$).did.	USPAT	
0	((US-5764383-\$ or US-5760925-\$).did.) and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
4	(US-5511148-\$ or US-6493469-\$ or US-6005547-\$ or US-6067112-\$).did.	USPAT	
4	(US-5511148-\$ or US-6493469-\$ or US-6005547-\$ or US-6067112-\$).did.	USPAT	
4	((US-5511148-\$ or US-6493469-\$ or US-6005547-\$ or US-6067112-\$).did.) and display	USPAT	
1	((US-5511148-\$ or US-6493469-\$ or US-6005547-\$ or US-6067112-\$).did.) and display and (skew or misalign\$)	USPAT	
0	5511148.pn. and (ocr or recognition) and extract\$	USPAT	
1	5511148.pn. and (ocr or recognition)	USPAT	
1	5511148.pn. and write\$6	USPAT	
2	(US-5764383-\$ or US-5760925-\$).did. and fix\$	USPAT	
2	(US-5764383-\$ or US-5760925-\$).did. and camera	USPAT	

35 ("6028672") or ("6750873") or USPAT; US-PGPUB; ("6674893") or ("6356298") or EPO; JPO; DERWENT; ("4687326") or ("5581637") or IBM_TDB ("6563948") or ("6256411") or ("6023534") or ("6701013") or ("6320983") or ("5201011") or ("6044165") or ("5668897") or ("5760925") or ("5764383") or ("6377700").PN.	35 ("6028672") or ("6750873") or USPAT; US-PGPUB; ("6674893") or ("6356298") or EPO; JPO; DERWENT; ("4687326") or ("5581637") or IBM_TDB ("6563948") or ("6256411") or ("6023534") or ("6701013") or ("6320983") or ("5201011") or ("6044165") or ("5668897") or ("5760925") or ("5764383") or ("6377700").PN.	17 ("6028672") or ("6750873") or USPAT ("6674893") or ("6356298") or EPO; JPO; DERWENT; ("4687326") or ("5581637") or IBM_TDB ("6563948") or ("6256411") or ("6023534") or ("6701013") or ("6320983") or ("5201011") or ("6044165") or ("5668897") or ("5760925") or ("5764383") or ("6377700").PN.	